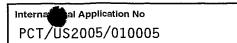
INTERNATIONAL SEARCH REPORT

Internal al Application No
PCT/US2005/010005

A. CLASSIF IPC 7	FICATION OF SUBJECT MATTER C07D307/93 C07D493/08 C07D313/0	D8 C07D311/30			
B. FIELDS	International Patent Classification (IPC) or to both national classificat	ion and IPC	<u>.</u>		
	seamoned cumentation searched (classification system followed by classification	n symbols)			
IPC 7	CO7D				
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched					
Electronic data base consulted during the international search (name of data base and, where practical, search terms used)					
EPO-Internal, WPI Data, PAJ, EMBASE, BEILSTEIN Data					
C. DOCUMENTS CONSIDERED TO BE RELEVANT					
Category °	Citation of document, with indication, where appropriate, of the rele	vant passages	Relevant to claim No.		
х	P. PROKSCH ET. AL.: "Chemistry a	nd	55-78		
	Biological Activity of Rocaglamid				
	Derivatives and Related Compounds in Aglaia Species (Meliceae)."				
	CURRENT ORGANIC CHEMISTRY,				
	vol. 5, 2001, pages 923-938, XP00	9052744			
١.	cited in the application	200	1-54		
Α	page 935, column 1, paragraph 4 - 936, column 1, paragraph 4	page	1-54		
Х	V. DUMONTET ET. AL.: "New Nitrog		55–64		
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١,	XP002341858 page 6932		1-54		
A	page 6932 page 6935, paragraph 6		1 54		
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Further documents are listed in the continuation of box C. Patent family members are listed in annex.					
° Special ca	ategories of cited documents:	"T" later document published after the inte or priority date and not in conflict with	rnational filing date		
	ent defining the general state of the art which is not dered to be of particular relevance	cited to understand the principle or the invention	eory underlying the		
"E" earlier document but published on or after the international filing date		"X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to			
"L" document which may throw doubts on priority claim(s) or		involve an inventive step when the document is taken alone 'Y' document of particular relevance; the claimed invention			
citatio	n or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or	cannot be considered to involve an in- document is combined with one or mo	ventive step when the		
other	means	ments, such combination being obvious in the art.			
P" document published prior to the international filing date but later than the priority date claimed		&" document member of the same patent family			
Date of the	actual completion of the international search	Date of mailing of the international sea	rch report		
24 August 2005		06/09/2005			
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European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk					
Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016		Helps, I			

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C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	<u> </u>	
Category ° Citation of document, with indication, where appropriate, of the relevant passages		Relevant to claim No.	
A	H. C. HAILES ET. AL.: "A Biomimetic Approach to the Synthesis of Rocaglamide Based on a Photochemical '2+2! Cycloaddition of a Cinnamate Unit to a Flavone." TETRAHEDRON LETTERS, vol. 34, no. 33, 1993, pages 5313-6, XP002341859 page 5314, paragraph 2 - page 5315, paragraph 3	1-54	
Ρ,Χ	B. GERARD ET. AL.: "A Biomimetic Approach to the Rocaglamides Employing Photogeneration of Oxidopyryliums Derived from 3-Hydroxyflavones." JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, vol. 126, 1 October 2004 (2004-10-01), pages 13620-1, XP009052712 whole document	1-64	
Α	A. N. BADER ET. AL.: "Proton Transfer in 3-Hydroxyflavone Studied by High resolution 10K Laser Excited Shpol'skii Spectroscopy" JOURNAL OF PHYSICAL CHEMISTRY A, vol. 106, 2002, pages 2844-2849, XP002341860 page 2847, column 1	1-54	
Α	U. M. KRISHNA ET. AL.: "Studies towards the synthesis of FCRR toxin: an expedition entry into 7-5-6 ring systems via '5+2! oxidopyrylium-alkene cycloaddition." TETRAHEDRON LETTERS, vol. 45, 5 January 2004 (2004-01-05), pages 257-259, XP002341861 Reaction schemes 1-3	1-54	

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